



Chief Information Officer – Commodities and Solutions

The Chief Information Officer – Commodities and Solutions Government-Wide Acquisition Contract is a 5-year Indefinite Delivery/Indefinite Quantity (IDIQ) contract valued at \$20 billion. This contract is intended to provide off-the-shelf information technology (IT) commodities and solutions.

OMB EXECUTIVE AGENT

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National Institutes of Health
Turning Discovery Into Health

CIO·CS
COMMODITIES / SOLUTIONS

The Chief Information Officer – Commodities and Solutions Government-Wide Acquisition (CIO-CS) Contract is a five year Indefinite Delivery/Indefinite Quantity (IDIQ) contract with a five year optional period for providing information technology commodities and solutions. The focus of this contract is to provide government agencies with a mechanism for quick ordering of needed IT commodities and associated commodity enabling services at equitable and reasonable prices. Contracts shall be fulfilled using either one or both of the On-Premise or Managed Services Model.

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Read about both models below to find out if CIO-CS meets your requirement needs.



On-Premise Model

In this model, the Contractor deploys commodities and products on-site either within the Government site or at another contractor site. In this model, additional “bundled” services may be required which include, but are not limited to, provisioning, deployment, installations, warranty and maintenance, engineering and assessment studies and training.



Managed Services Model*

As demonstrated by market conditions and trends over the last 5 years, along with a number of federal policies such as FEDRamp, the Cloud First Initiative, the 25-point plan and the current Data Center Optimization Initiative, the Contractor deploys IT commodities via managed services and the Cloud. Note that Infrastructure as a Service (IaaS), Platform as a Service (PaaS), and Software as a Service (SaaS) capabilities are becoming more commonplace where the commodity service is managed through a Service Level Agreement (SLA) and is based on a subscription model.

**includes deployments on the Public Cloud*

In addition, under the scope of the contract, the Contractor may provide commodity enabling services that shall ensure the successful operation and sustenance of the IT commodities.